## Message Text

UNCLASSIFIED

PAGE 01 STATE 207395

54

ORIGIN IO-14

INFO OCT-01 ARA-10 ISO-00 SCI-01 SSO-00 RSC-01 /027 R

66632

P 191314Z OCT 73

FM SECSTATE WASHDC

TO AMEMBASSY NASSAU PRIORITY

UNCLAS STATE 207395

FOLLOWING RECD FM NATIONAL WEATHER SERVICE WASHDC 19 OCT REPEATED TO YOU. QUOTE:

UNCLAS

PLS PASS TO AMERICAN EMBASSY AT ...NASSAU BAHAMAS

WHCA1 KMIA 190700Z

...BULLETIN...

NOAA NATIONAL HURRICANE CENTER INTERMEDIATE TROPICAL STORM ADVISORY NUMBER 10 GLDA 3 AM EDT FRIDAY OCTOBER 19 1973 ...GILDA HESITATES ALONG NORTHERN CUBAN COAST... LATE REPORTS FROM A NOAA RECONNAISSANCE AIRCRAFT AND CUBAN WEATHER STATIONS INDICATE TROPICAL STORM GILDA IS CENTERED JUST OFF THE NORTHERN CUBAN COAST AT 3 AM EDT OR NEAR LATITUDE 22.5 NORTH AND LONGITUDE 79.0 WEST, GILDA IS EXPECTED TO RESUME A NORTHERLY COURSE ABOUT 7 MPH THIS MORNING AS THE CIRCULATION BECOMES BETTER ORGANIZED OVER THE FLORIDA STRAITS. HIGHEST SUSTAINED WINDS ARE 60 MPH WITH CONDITIONS REMAINING FAVORABLE FOR GRADUAL STRENGTHENING AND GILDA MAY BECOME A HURRICANE LATER TODAY. WINDS ARE EXPECTED TO INCREASE TO GALE FORCE OVER SOME OF THE WESTERN BAHAMA LATER TODAY AND COULD REACH REACH HURRICANE FORCE BY LATE TODAY OR TONIGHT. SMALL CRAFT IN THE BAHAMAS FROM ELEUTHERA WESTWARD SHOULD SEEK HARBORS SAFE FROM ELUTHERA WESTWARD SHOULD SEEK HARBORS SAFE FROM SHIFTING EASTERLY GALES AND RISING TIDES. SMALL CRAFT AROUND THE SOUTHEAST FLORIDA COAST AND THE KEYS SHOULD STAY IN SAFE HARBOR, WARNINGS...IF UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 207395

NEEDED ... WILL BE ISSUED FOR A PORTION OF THE SOUTHEAST FLORIDA

COAST

AND KEYS LATER THIS MORNING AND RESIDENTS SHOULD BE PREPAED TO TAKE PRECAUTIONS AT THAT TIME.

HEAVY RAINS ARE CONTINUING OVER EASTERN AND CENTRAL CUBA AND THESE RAINS WILL SPREAD OVER THE BAHAMAS DURING TODAY...WITH LESSER AMOUNTS EXPECTED OVER SOUTHEAST FLORIDA.

HIGH TIDES OF ABOUT 2 FEET OCCUR AT THIS TIME OF YEAR ALONG THE SOUTHEAST FLORIDA COAST SO ANY ADDITIONAL INCREASE DUE TO GILDA WILL INCREASE THE FLOODING THREAT TO LOW LYING COASTAL AREAS. MORE SPECIFIC TIDE INFORMATION WILL BE INCLUDED IN SUBSEQUENT ADVISORIES TODAY.

THE NEXT ADVISORY WILL BE ISSUED BY THE NATIONAL HURRICANE CENTER AT  $6\,\mathrm{AM}$  EDT.

CLARK. UNQUOTE. KISSINGER

UNCLASSIFIED

NNN

## Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

**Current Classification: UNCLASSIFIED** 

Concepts: n/a Control Number: n/a Copy: SINGLE Draft Date: 19 OCT 1973 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:

Document Number: 1973STATE207395
Document Source: CORE
Document Unique ID: 00 Drafter: O:W. LİTTREL Enclosure: n/a Executive Order: N/A Errors: N/A Film Number: n/a From: STATE

Handling Restrictions: n/a

Image Path:

Legacy Key: link1973/newtext/t19731021/aaaaapbo.tel

Line Count: 75 Locator: TEXT ON-LINE

Office: ORIGIN IO

Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: Previous Classification: n/a Previous Handling Restrictions: n/a Reference: n/a Review Action: RELEASED, APPROVED Review Authority: cunninfx

Review Content Flags: Review Date: 02 JAN 2002

**Review Event:** 

Review Exemptions: n/a
Review History: RELEASED <02-Jan-2002 by elbezefj>; APPROVED <12 MAR 2002 by cunninfx>

**Review Markings:** 

Declassified/Released US Department of State EO Systematic Review 30 JUN 2005

**Review Media Identifier:** Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE Subject: n/a

TAGS: TECH, TPHY, SWEL, ACOM, TGEN, BF

To: NASSAU

Type: TE

Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005